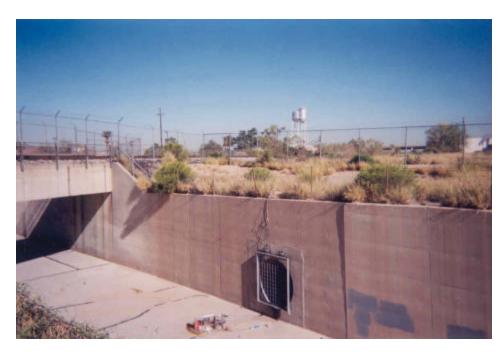


Outfall Identifier: 10-260.7

Description: 72" RCP outfall into north bank of Julian Wash at 10th Avenue south of I-10.

Photograph orientation: Looking east into channel and pipe.



Outfall Identifier: 10-261.5

Description: 78" RCP outfall into north bank of Julian Wash west of South Park Avenue and north of Ajo Way east of railroad tracks.

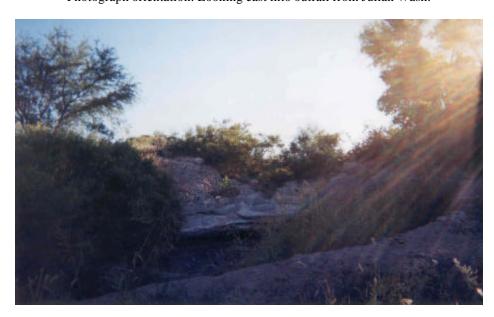
Photograph orientation: Looking north into channel and pipe.



Outfall Identifier: 10-264.6

Description: 56" x 42" CMP outfall into north bank of Julian Wash south of I-10 and Palo Verde Road interchange, west side of Palo Verde and north bank of Julian Wash.

Photograph orientation: Looking east into outfall from Julian Wash.



Outfall Identifier: 19-59.0

Description: 1200' S. of I-19 & Valencia Interchange – S. of Valencia & E. bank Santa Cruz River Photograph orientation: Looking east into outfall (36" CMP is now open wash into river).



Outfall Identifier: 19-61.7

Description: Open channel outfall into Rodeo Wash south of I-10 and Ajo Way interchange at east side of I-19 and south bank of Rodeo Wash.

Photograph orientation: Looking southwest into outfall into Rodeo Wash.



Outfall Identifier: 86-171.1

Description: 36" CMP outfall into west bank of Santa Cruz River south of Ajo Way.

Photograph orientation: Looking north along river at Ajo Way Bridge.



Outfall Identifier: 77-71.74

Description: 72" CMP outfall into south bank of Rillito River at east side of Oracle Road.

Photograph orientation: Looking south into outfall



Outfall Identifier: 77-71.8

Description: Open channel outfall into north bank of Rillito River at east side of Oracle Road.

Photograph orientation: Looking north into outfall



Outfall Identifier: 77-78.7

Description: 2 36" CMP (used to be 42" RCP but now 2 pipes emptying into outfall) SE quadrant of US 77 and Greenock Dr. Photograph orientation: Facing south into outfall and bank of wash.



Outfall Identifier: 77-78.9

Description: 42" RCP at NE quadrant of US 77 and Greenock Dr. Photograph orientation: Facing north on east side of US 77.



Outfall Identifier: 77-79.9

Description: Open channel outfall into tributary of Canada del Oro SE quadrant of US 77 and Hanley Blvd.

Photograph orientation: Facing north/NW from confluence of outfall and wash.



Outfall Identifier: 77-80.8

Description: Open channel outfall into tributary of Canada del Oro SE quadrant of US 77 and Canada del Oro.

Photograph orientation: Facing downstream (southerly) into CDO from outfall.



Outfall Identifier: 77-85.97

Description: 2 - 43" x 27" SD west of US 77 and north of Big Wash Tributary.

Photograph orientation: Facing north on west side of US 77.



Outfall Identifier: 210-1.2

Description: 96" RCP outfall into Arroyo Chico southeast of 10th Street and 3rd Avenue intersection.

Photograph orientation: Facing east at outfall and wash.



Outfall Identifier: 210-2.7

Description: 108" RCP outfall into Railroad Wash in NW quadrant at intersection of Campbell Avenue and Aviation Parkway.

Photograph orientation: Facing south at outfall and wash